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FIG.2

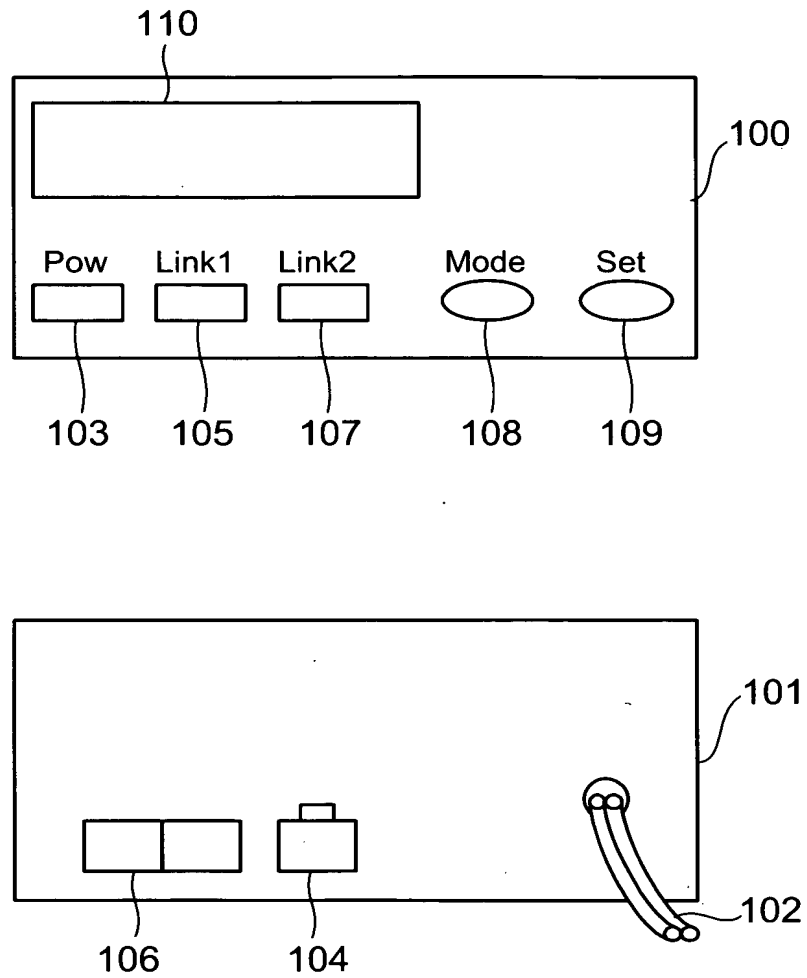
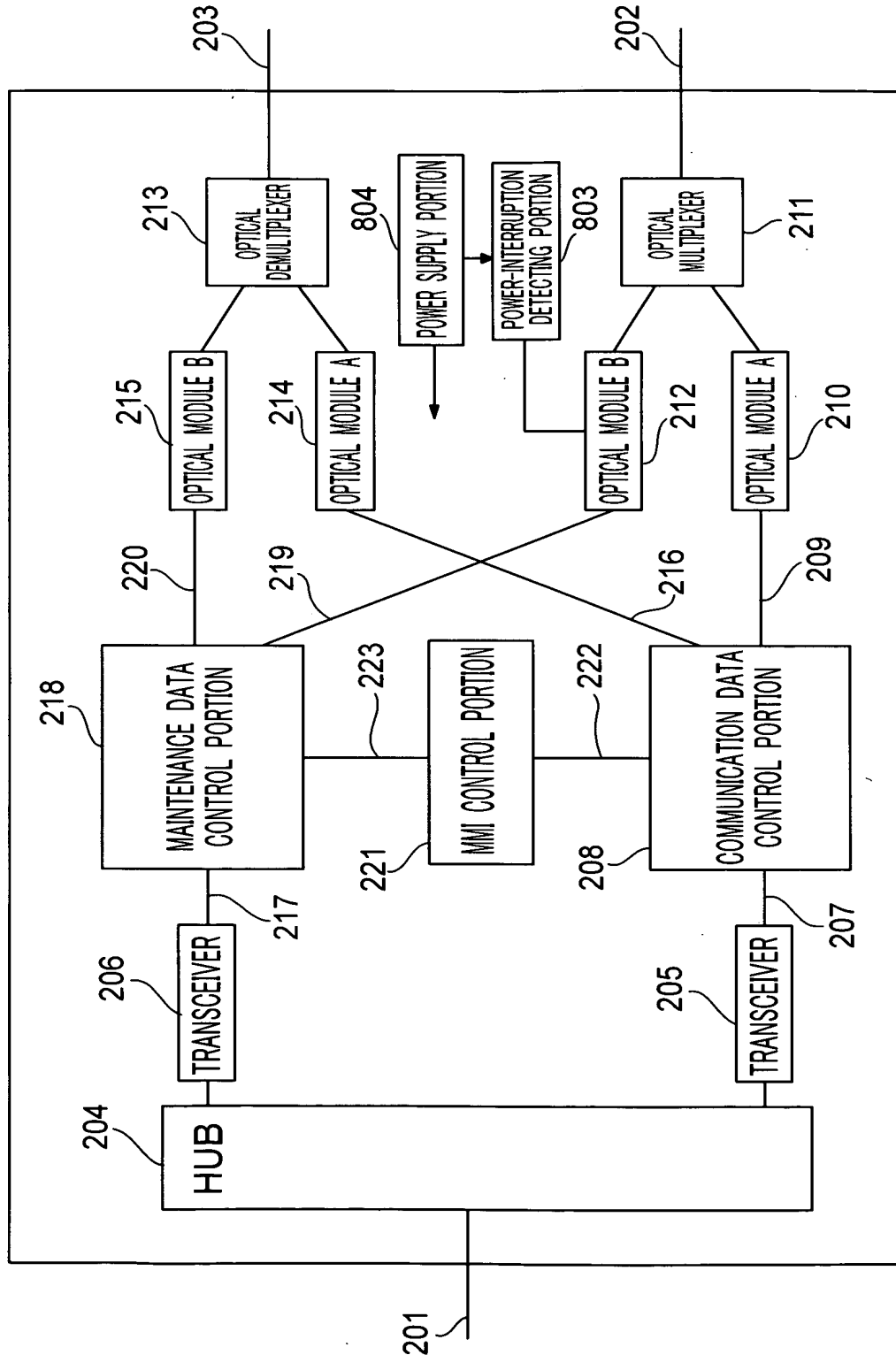


FIG.3



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FIG.4

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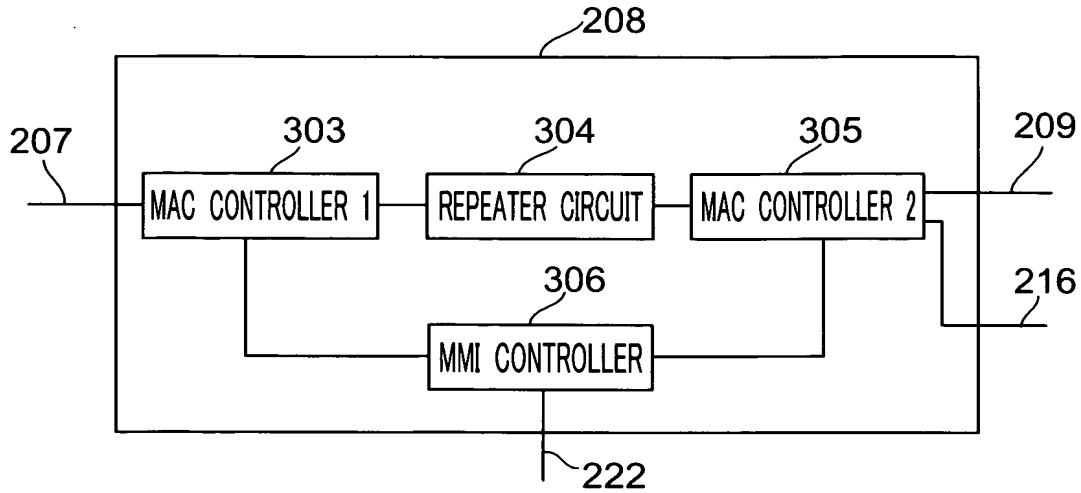
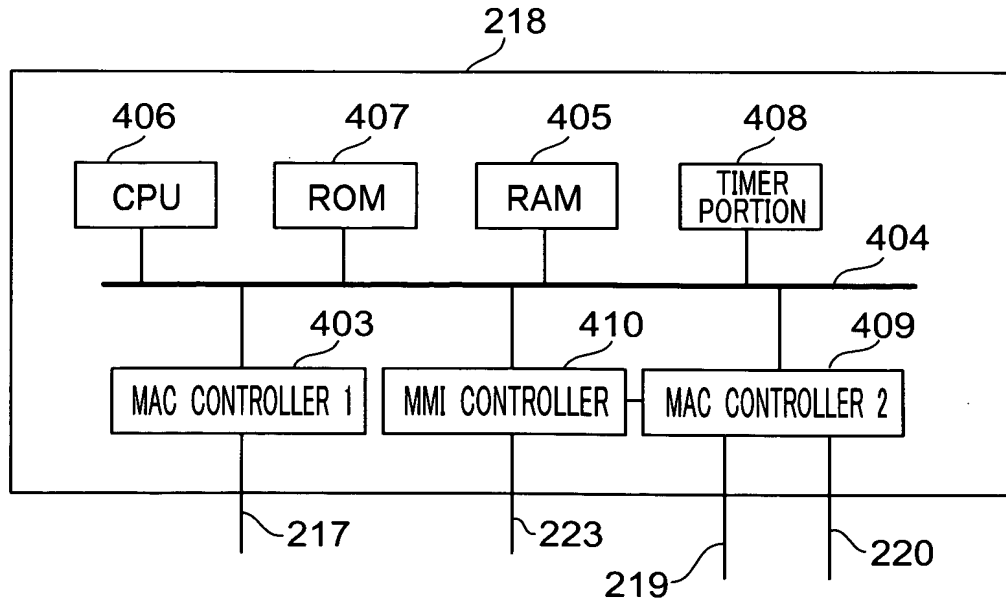


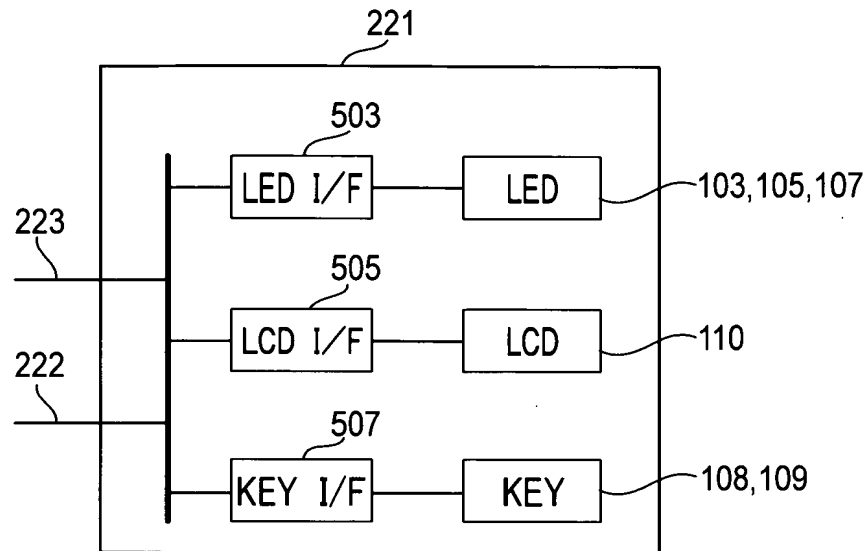
FIG.5



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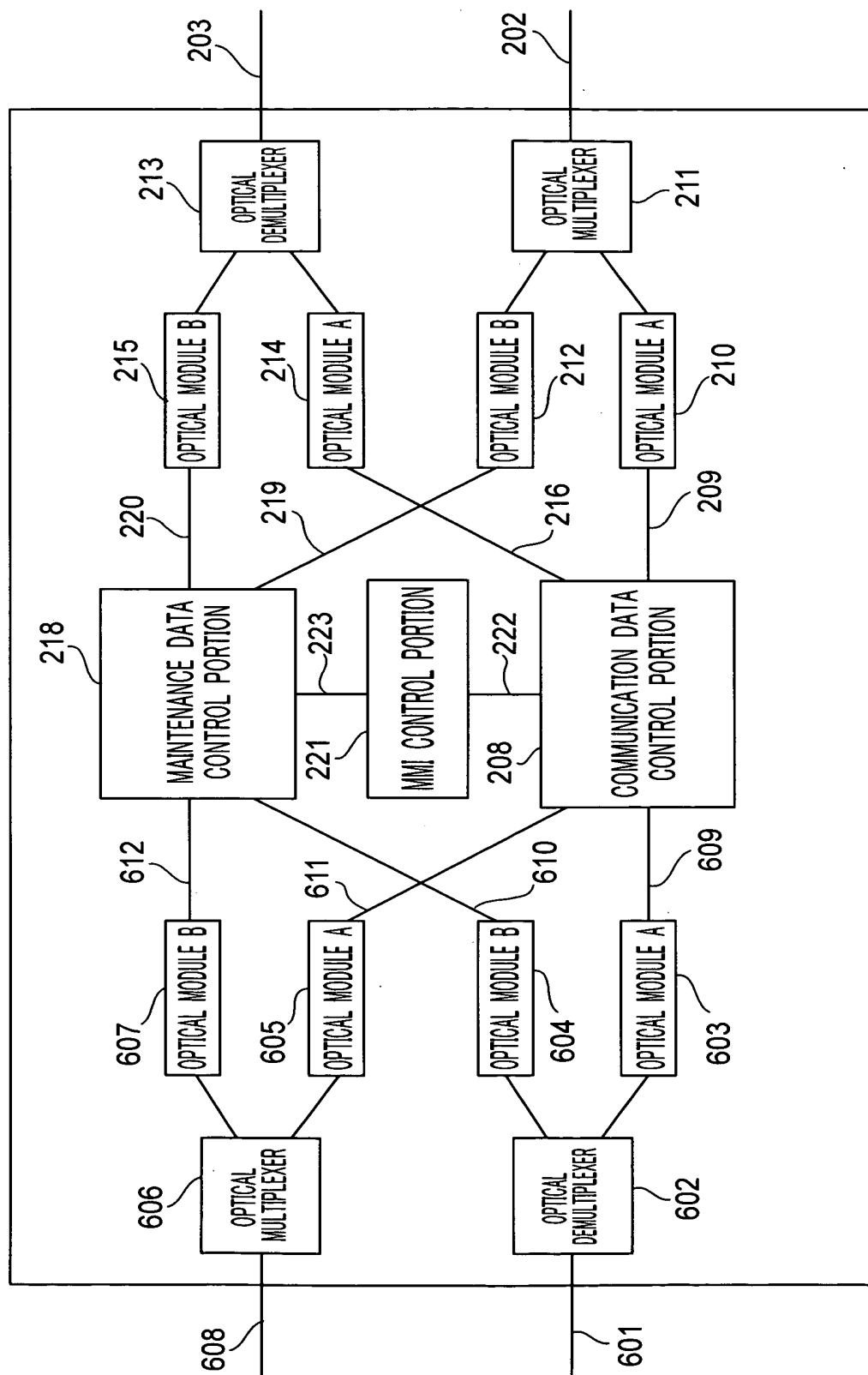
FIG.6



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FIG.7

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FIG.8

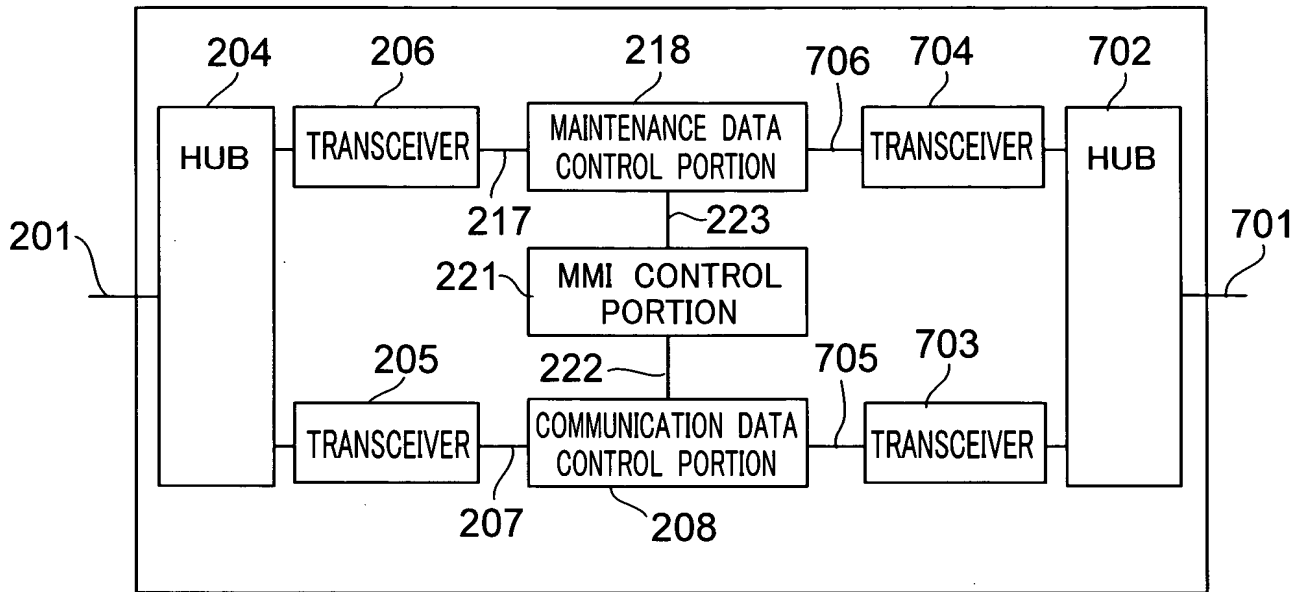


FIG.9

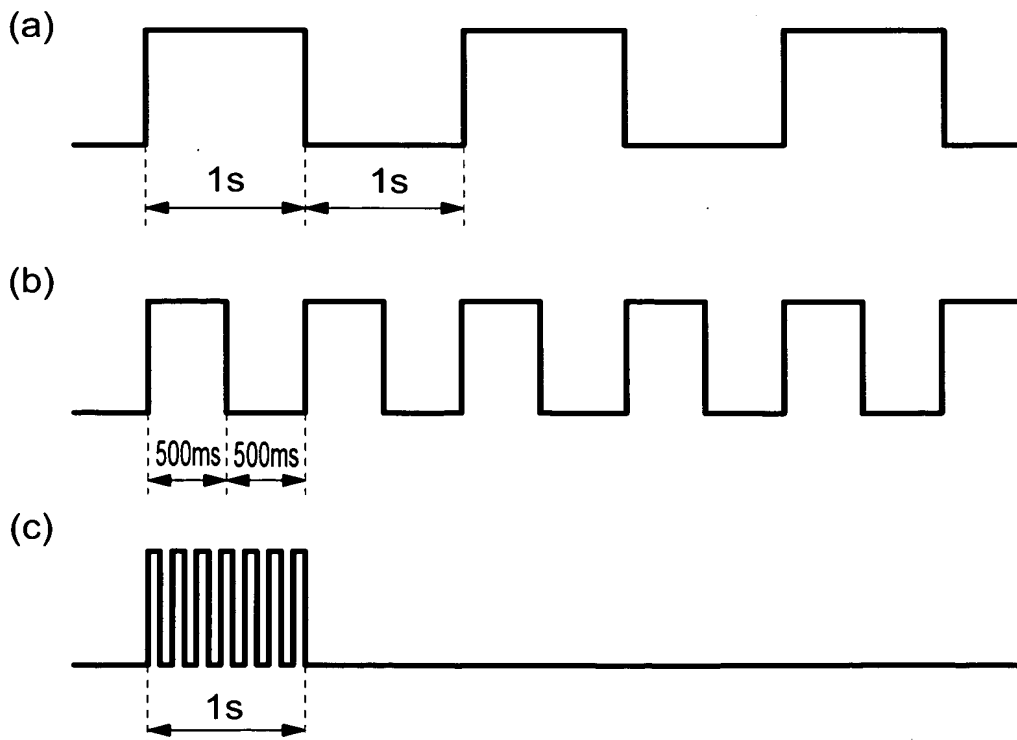


FIG.10

LAYER 2 FRAME FORMAT

DA	SA	Length/Type	DATA	FCS
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DA: DESTINATION ADDRESS

SA: SOURCE ADDRESS

Length/Type: DATA LENGTH OR IDENTIFICATION OF
UPPER LEVEL DATA

DATA: UPPER LEVEL DATA

FCS: CRC COMPUTATION VALUE

FIG.11

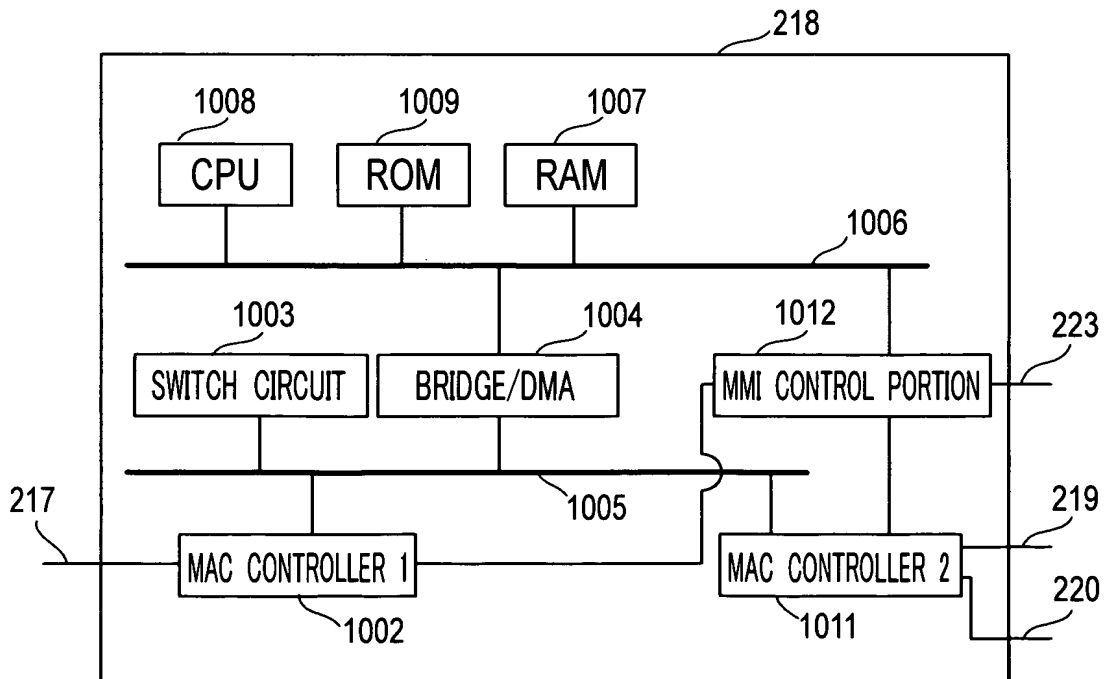
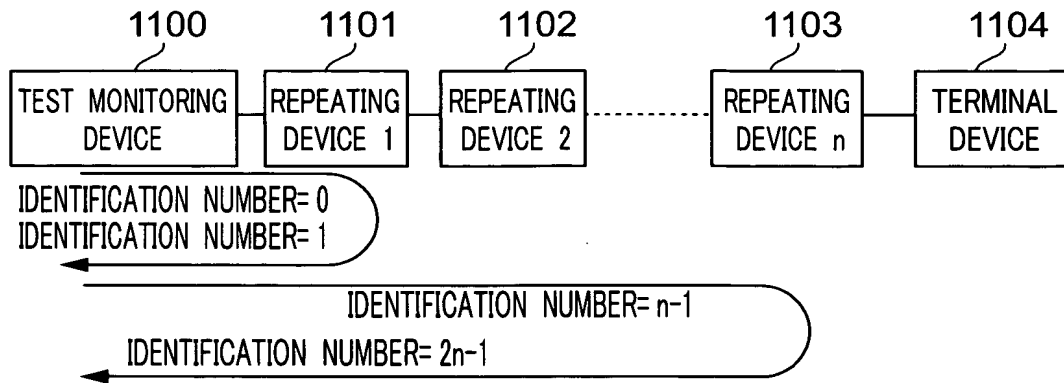


FIG.12



DATA STRUCTURE [18 OCTETS]

IDENTIFICATION NUMBER	DEVICE NUMBER 1	DEVICE NUMBER 2	...	DEVICE NUMBER n	DEVICE NUMBER n+1	PAD
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PAD: PADDING FOR ADAPTING TO 18 OCTETS

FIG.13

